

Michigan Department of Community Health (MDCH)

INTERN POSITION

MENTOR INFORMATION		
Date 8/24/11	Mentor Name Phil Chvojka	
Administration Behavioral Health & Developmental Disabilities	Bureau/Section Bureau of Substance Abuse & Addiction Services	
INTERNSHIP INFORMATION		
Position Title Data Analyst Assistant	Position Location Lansing, MI Lewis Cass 5 th Floor	Desired Start Date N/a
<p>Description of the Intern Responsibilities</p> <p>Turn raw output data into presentable formats for use by management and the field:</p> <p>Collect data on many points of information.</p> <p>Use data to determine ratios/percentages and other calculations.</p> <p>Prepare Excel graphs, charts and PowerPoint presentations</p> <p>Review submitted data for completeness and timeliness, and follow-up when not in compliance with contract.</p> <p>Proof documents for content and readability</p> <p>Work under direct supervision of data specialist doing analysis such as longitudinal trends and outliers.</p>		
<p>List project/s for the Intern (not administrative work)</p> <p>Assist with compiling the following:</p> <ul style="list-style-type: none"> -Coordinating Agency Profile Report -Annual/Legislative Report -Information for Block Grant Application -Data Submission Batch Logging 		
<p>Desired Skills/Qualifications of the Intern</p> <p>Report skills that use both data and information to tell a story.</p> <p>Ability to work with spreadsheet calculations.</p> <p>High proficiency using Microsoft Word, Excel, and PowerPoint.</p> <p>Communication and organization skills</p>		
<p>Other Information (For example: desired length, hrs per week)</p> <p>Work hours are flexible</p> <p>This is an unpaid internship but the intern will gain valuable experience.</p>		
NEXT STEPS		
<p>Please send completed form to the Administration's Internship Coordinator by e-mail.</p> <p>Since this form is locked, the E-mail addresses are not hyperlinks.</p>		
Administration	Coordinator	E-mail
Behavioral Health & Developmental Disabilities	Jan Zwarka	ZwarkaJ@michigan.gov